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Docket No.: P0850.70006US00
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Tatsuji Seki et al.
Serial No.: 09/857,651
Confirmation No.: 1049
Filed: August 27, 2001
Patent No.: 6,998,267
For: METHOD FOR MANUFACTURING GLYCOPROTEINS HAVING
HUMAN-TYPE GLYCOSYLATION

Examiner: D. H. Kruse
Art Unit: 1638

Certificate of Mailing Under 37 CFR 1.8(a)

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with the U.S. Postal Service on the date shown below with sufficient postage as First Class Mail, in an envelope addressed to: Attention: Certificate of Correction Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Dated: August 22, 2007

Melissa L.B. Lyons
Melissa L.B. Lyons

REQUEST FOR CERTIFICATE OF CORRECTION
PURSUANT TO 37 CFR 1.323

Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate

AUG 27 2007

of Correction

Dear Sir:

Upon reviewing the above-identified patent, Patentee noted an error which should be corrected.

In the Specification:

At column 4, lines 14-15 of the Letter Patent, please make the following amendment:

FIG 2. Schematic drawings of the cloning method for hGT. FIG 2 (A) shows positions of the hGT 5Eco, hGT-7Spe, hGT-6Spe, and hGT-2Sal primers used to amplify template DNA for the hGT gene. FIG 2 (B) is a schematic drawing of the preparation of the hGT gene cDNA cloned into pBluescript II SK⁺.

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Support for the amendment can be found at least in Example 1 at page 18 of the application as originally filed.

The error was found in the application as filed by applicant. Our check in the amount of \$100.00 covering the fee set forth in 37 CFR 1.20(a) is enclosed.

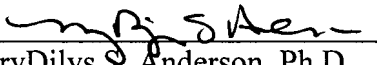
The error now sought to be corrected is an inadvertent incomplete figure description, correction of which does not involve new matter or require reexamination. The identical amendment to the specification to correct the same inadvertent incomplete figure description has been accepted in Serial No. 10/870,635, a divisional of the instant case.

Transmitted herewith is a proposed Certificate of Correction effecting such amendment. Patentee respectfully solicits the granting of the requested Certificate of Correction.

The Director is hereby authorized to charge any deficiency in the fees filed, asserted to be filed or which should have been filed herewith (or with any paper hereafter filed in this application by this firm) to our Deposit Account No. 23/2825, under Docket No. P0850.70006US00. A duplicate copy of this paper is enclosed.

Dated: August 22, 2007

Respectfully submitted,

By 
Mary Dilys S. Anderson, Ph.D.
Registration No.: 52,560
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Confirmation No.: 1049
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TRANSMITTAL LETTER

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P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Enclosed are the following items for filing in connection with the above-referenced

Patent:

1. Certificate of Correction
2. Request for Certificate of Correction

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**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**Page 1 of 1

PATENT NO. : 6,998,267
APPLICATION NO. : 09/857,651
ISSUE DATE : February 14, 2006
INVENTOR(S) : Tatsuji Seki et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4, line 14-15 should read as shown below:

FIG 2. Schematic drawings of the cloning method for hGT. FIG 2 (A) shows positions of the hGT-5Eco, hGT-7Spe, hGT-6Spe, and hGT-2Sal primers used to amplify template DNA for the hGT gene. FIG 2 (B) is a schematic drawing of the preparation of the hGT gene cDNA cloned into pBluescript II SK⁺.

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